## Text for invitation to tender

Robust One-Hand-Earphone with optimized frequency range, completely built of aluminum and stainless steel. Mounting plate with integrated pick up switch.

Frequency Response 150 - 20.000 Hz

Rated Power 4 Watt Music Load 10 Watt Impedance 4 Ohm

Limitation Circuit yes, electronically Average Sound Pressure Level 84 dB (1W/1m)

Resonance Frequency 250 Hz

Material stainless steel and aluminum Connecting Cable armored cable, length 900 mm

(other length please fill in)

Temperature Range - 25 °C up to + 70 °C Connecting Cable Audio length approx. 200 cm

Connecting Cable Control Output length approx. 200 cm, 2pole

Contact closed => earpiece removed Contact open => earpiece in bracket

Size diameter handset 77 mm

height handset 47 mm diameter station 98 mm height station 20 mm

Weight handset approx. 350 grams

wall mount/cable approx. 380 grams